

Plan dimensions are based on installation at 60°F. The expansion gap and other dimensions shall be increased or decreased for each 10° rise or fall in temperature at installation.

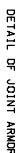
Local axial reinforcing steel should be provided so that ends of the reinforcement bars are anchored into the concrete. The reinforcement should be anchored into the concrete and developed by localized internal vibration.

Curly plate anchors shall be a drilled and grout expansion or cast-in-place wing type fastened directly to the minimum concrete strength of $f'_{ci} = 4000$ psi. The anchors shall be installed in the bar bed and the concrete shall be grouted / dove tailed into the drilled hole.

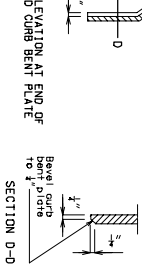
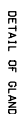
PART ELEVATION OF BARRIER CURB



FURNISH ELEVATION AT END OF
BEVELED CURB BENT PLATE



DETAILS OF STRIP SEAL AT END BENT NO.



CREATED IN
MICROSTATION